

NFIC ROUTING SLIP

FROM:

DMD

DATE:

20 June

	TO	INITIALS	DATE	FOR YOUR								
				SIGNATURE	INFORMATION	COMMENTS	APPROVAL	ACTION	SEE ME	FILE	RETURN	SEE REMARKS BELOW
DIR												
DEP. DIR												
EXEC/DIR												
OPS/OFF												
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CH/TPDS	<i>✓</i>	<i>JWC</i>	<i>20 June 62</i>	<i>✓</i>								
CH/PD												
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SIO/ARMY												
SIO/NAVY												
SIO/AF												
SEC/AC												

REMARKS:

FYI
[Signature]

CLHH-15

1 June 1962

TO: Hank H.

FROM: *mf*

SUBJECT: Final Submittal of Equipment Recommendations

Enclosed are three copies each of volumes I, II, and III which are the final report of the Equipment Recommendations for the Photographic Laboratory. Although this is stated as the final report, we do expect to submit supplemental pages or additions as required and/or requested.

Volume II will definitely be updated as information is obtained as to exact location of utilities, more exact details, etc. as progress is made with the new facility. This volume II may be very advantageously used during the moving period for installation of the many pieces of equipment.

Please note that where more than one manufacturer or supplier is stated, our preferences are in order as shown.

CAL/gr

Enclosure: 1

cc: PJD
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Agreed with CL on 13 June that no need to publish Vol II as have already received individual parts as separate volumes.

Also agreed to delay final publication of vols I & II approx 1 month so can incorporate any further changes which may arise on equipment layout, etc.

AK

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CLHH-14

29 May 1962

TO: Hank H.

FROM: *ca*

SUBJECT: Items of Interest - SPSE News Journal

In the November/December 1961 SPSE News Journal, there are several items that you may find interesting. On page 11, there is an article about Strauss Photo-Technical Service Inc. They are located in the Washington, D.C. area. The article implies that they are quite versatile, do a considerable amount of research and development, and produce various types of special photographic testing equipment. This company may be worth looking into as a source for specialized equipment and repair work.

There is a general note about Ansco Corporation putting out a new Ansco Graphics Art Handbook for use as a technical aid and guide to the best use of their graphic arts products. It is suppose to include a thorough discussion of the physical properties of film advisable to obtain a copy of this.

There's a general note about the Society of Motion Picture and Television Engineers, (SMPTE) having published the "Proceedings of the 5th International Congress on High-Speed Photography". This publication is approximately 600 pages, and covers every phase of unusual and high speed photography. It is priced at \$30.00 with a 20% reduction from the list price for the SMPTE members. Although, the high-speed aspect may not interest you, the unusual photography may have some application in your field. It might be advisable to purchase a copy of it also. They state in the News Letter "purchase orders and remittance should be forwarded to SMPTE, 55 West 42nd Street, New York 36, N.Y." If you or your associates are not members of either of these organizations, we will gladly pick up a copy at the 20% reduction if you wish. There is also a manual available, titled, "The Manual of Applied Photography". It may have some use for you.

Of very special interest, on page 26 of the same News Letter, is a nomograph for use with various colored temperatured light sources

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and corrective filters for various types of film. Due to the extensive amount of copy work you are engaged in, this could be a very valuable aid. More than likely, you could obtain a hard copy of that nomograph directly from Photographic Research Section, U. S. Department of Commerce, National Bureau of Standards, Washington, D.C.

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